

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **BACOLOD CITY DISTRICT ENGINEERING OFFICE**

BAGONG PILIPINAS

Bacolod City, Negros Occidental

Contract ID No. : 25CSGO01 Purpose

The Consulting Services for the Conduct of Preliminary Detailed Engineering (Geotechnical Exploration) for the Proposed Pump Gate projects at Lupit River, Mandalagan River, Construction of Flood

Control Structure including Improvement of Riverbank along Pequino Creek, Brgy. Banago, Bacolod City and Construction of Revetment

with Floodwall, Kabiguan Creek, Bacolod City

FORM OF CONTRACT AGREEMENT

KNOW ALL MEN BY THESE PRESENTS:

This CONTRACT AGREEMENT, made this 16TH day of May, 2025, by and between:

The GOVERNMENT OF THE REPUBLIC OF THE PHILIPPINES through the Department of Public Works and Highways (DPWH) represented herein by LEAH G. JAMERO, Officer in Charge, District Engineer, duly authorized for this purpose, with main office address at Bacolod City District Engineering Office, Zardonyx St., Brgy. Taculing, Bacolod City hereinafter referred to as the "PROCURING ENTITY";

-and-

DBADUSUARA ENGINEERING CONSULTANCY, a single proprietorship organized and existing under and by virtue of laws of the Republic of the Philippines, with main office address at Saunterfield Nldg., Ortigas Ave., Ext.,, Cainta, Rizal, represented herein by DON B. ADSUARA, Owner, duly authorized for this purpose, hereinafter referred to as the "CONSULTANT;"

WITNESSETH:

WHEREAS, the PROCURING ENTITY is desirous that the CONSULTANT execute The Consulting Services for the Conduct of Preliminary Detailed Engineering (Geotechnical Exploration) for the Proposed Pump Gate projects at Lupit River, Mandalagan River, Construction of Flood Control Structure including Improvement of Riverbank along Pequino Creek, Brgy. Banago, Bacolod City and Construction of Revetment with Floodwall, Kabiguan Creek, Bacolod City hereinafter called the "Services," and the PROCURING ENTITY has accepted the bid for One Million Sixty-Eight Thousand Eight Hundred and 88/100 (P1,068,800.00) by the

DPWH-CONSL-50-2016

Planning & Design Section LIONEL DEXTER M. BESA

Department of Public Works and Highway By:



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CONSULTANT for the execution and completion of the Services and the remedying of any defects therein.

NOW, THEREFORE, for and consideration of the foregoing premises, the parties hereto agree as follows:

- 1. In this Contract Agreement, words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to.
- 2. The following documents shall be attached, deemed to form, and be read and construed as part of this Contract Agreement, to wit:
 - General and Special Conditions of Contract; (a)
 - (b) Terms of Reference
 - (c) Request for Expression of Interest:
 - (d) Instructions to Bidders:
 - (e) Bid Data Sheet;
 - Addenda and/or Supplemental/Bid Bulletins, if any; (f)
 - Bid forms, including all the documents/statements contained in the (g) CONSULTANT's Technical and Financial Proposals, as annexes;
 - (h) Eligibility Requirements, Documents and/or Statements;
 - (i) Performance Security;
 - (j) Notice of Award of Contract and the Bidder's conforme thereto:
 - Other contract documents that may be required by existing laws (k) and/or the PROCURING ENTITY.

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Chief, Planning & Design Section LIONEL DEXTER



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Pump Gate projects at Lupit River, Mandalagan River,

Construction of Flood Control Structure including Improvement of Riverbank along Pequino Creek, Brgy. Banago, Bacolod City and Construction of Revetment with Floodwall, Kabiguan Creek.

Bacolod City

- 3. In consideration of the payments to be made by the PROCURING ENTITY to the CONSULTANT as hereinafter mentioned, the CONSULTANT hereby covenants with the PROCURING ENTITY to execute and complete the Services and remedy any defects therein in conformity with the provisions of this **CONSULTANT** in all respects.
- The PROCURING ENTITY hereby covenants to pay the CONSULTANT in 4. consideration of the execution and completion of the Services, the Contract Price or such other sum as may become payable under the provisions of this Contract at the times and in the manner prescribed by this Contract.

IN WITNESS WHEREOF, the parties hereto set their respective hands on the day, month and year first above written.

PROCURING ENTITY:

Represented by:

OIC - District Engineer

Witnessed, l

JOCELYN P. AMIT

Accountant II

CONSULTANT:

Represented by:

DON ADSUARA

LIONEL DEXTER M. BESA Chief, Planning and Design Section



By:







Republic of the Philippines

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Construction of Revetment with Floodwall, Kabiguan Creek,

Bacolod City

REPUBLIC OF THE PHILIPPINES)

CAINTA RIZAL X-X-X-X

ACKNOWLEDGEMENT

BEFORE ME, the Notary Public for and in the above jurisdiction, personally appeared he following:

NAME

LEAH G. JAMERO DON B. ADSUARA

X-X-X-X-X-X-X

TAX IDNTIFICATION NO. 183-314-072 233-766-700-001

known to me to be to be the same persons who executed the foregoing CONTRACT AGREEMENT and they acknowledged to me the same is their own free will and voluntary act and deed.

This Instrument consists of eight (8) pages including this page on which this acknowledgement is written duly signed by the contracting parties and their witnesses on each and every page hereof.

WITNESS MY HAND AND SEAL this 26 MAY 2025 day of Bacofod City, Philippines.

ATTY. DENNIS C. ESPEJO Notary Public for Antipolo, Cainta and Taytay Comm. Appt. No. 24-08 until 12-31-2025 PTR No. 23040973 Aprility/01-02-2025 IBP No. 492382/ Rizal/ 01-02-2025 MCLE No. VIII-0023245 until 04-14-2028 Roll of Attorneys No. 49352 2/F Rublou Town Center, Orti as Avenue Ext., Cainta, Rizal

Doc. No. Page No. Book No. Series of 2025

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ANNEX "A" TO CONTRACT AGREEMENT

No.	ITEM	AMOUNT (Peso)
I.	Remuneration Costs	382,000.00
II.	Reimbursable Costs	61,000.00
III.	Miscellaneous Expenses	511,286.50
IV.	Sub-total (I+II+III)	954,286.50
٧.	VAT (12%)	114,514.38
VI.	Grand Total (IV+V)	1,068,800.88

REMUNERATION

Position	No. of Personnel	hrs/BH
Key Staff (for Flood Control)		
Sr. Geotechnical Engineer	1	48
Civil/Materials Engineer	1	48
Laboratory Technician	2	48
Sr. Geotechnical Engineer	1	96
Key Staff (for Bridges)		
Civil/Materials Engineer	1	96
Laboratory Technician	2	96
Administrative a	and Support Staff	
Encoder (FC)	2	32

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Chief, Planning & Design Section LIONEL DEXTER M. BESA

Department of Public Works and Highwa

By:

DEXTER M. BESA



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REIMBURSIBLE

Based (on Agreed Fixed Rates		
No.	Description Unit		Quantity
1	Housing Allowance		
2	Per Diems		
Based	on Actual Cost		
No.	Description	Unit	Quantity
1	Domestic Travel		
2	Domestic Transportation		
3	Communication		
4	Office Supplies (FC)	LS	1
	Office Supplies (Pump gates)	LS	1
5	Office Rental		
6	Equipment Rental		
7	Other Items Demmed necessary for the project (Reproduction and Printing for FC)	LS	1
	Other Items Demmed necessary for the project (Reproduction and Printing for Bridges)	LS	1

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Department of Public Works and Highwa.

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Planning & Design Section

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MISCELLANEOUS

SUBSURFACE EXPLORATION (FIELD WORKS FOR FC)

0.	Description	Unit	Quantity
1	Mobilization	l.s.	1
2	Demobilization	l.s.	1
3	Ordinary Soil, per Lineal Meter	m	15
4	Standard Penetration Test (SPT), per SPT	/BH	10
5	Hole to Hole Transfer, per move	moves	3
6	Diesel oil for Drilling Machine/Water Pump	/ day	1
7	Diesel/Gasoline for Service Vehicle	/day	1
8	Water Supply Source	/day	1
9	Plastic bags, Pentel pen, etc.	-	
10	Mechanical Sieve Analysis	/BH	10
11	Hydrometer Test/Analysis	/BH	10
12	Liquid Limit Determination	/BH	10
13	Plastic Limit Determination	/BH	10
14	Shrinkage Limit Determination	/BH	10
15	Moisture Content Determination	/BH	10
16	Unit Weight (Undisturbed Samples)	/BH	10
17	Specific Gravity Determination	/BH	10
18	Unconfined Compression Test (UCT)	/BH	3
19	Direct Shear Test (DST)/Triaxial Compression Test	/BH	3

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SUBSURFACE EXPLORATION (FIELD WORKS FOR BRIDGES)

1	Mobilization	l.s	1
2	Demobilization	ls	1
3	Ordinary Soil, per Lineal Meter	m	26.58
4	Gravel/Rocks, using Diamond/Tungsten bit,	m	3
5	Standard Penetration Test (SPT), per SPT	/BH	17.72
6	Hole to Hole Transfer, per move	move	5
7	Core Box, per box	box	1
8	Diesel oil for Drilling Machine/Water Pump	day	3
9	Diesel/Gasoline for Service Vehicle	day	3
10	Water Supply Source	day	3
11	Plastic bags, Pentel pen, etc.	l.s.	1
12	Mechanical Sieve Analysis	/BH	17.72
13	Hydrometer Test / Analysis	/BH	17.72
14	Natural Moisture Content (NMC) Determination	/BH	17.72
15	Liquid Limit Determination	/BH	17.72
16	Plastic Limit Determination	/BH	17.72
17	Ordinary Soil, per Lineal Meter	/BH	17.72
18	Gravel/Rocks, using Diamond/Tungsten bit,	/BH	17.72
19	per Linear Meter (3m for Bedrock)	/BH	3
20	Standard Penetration Test (SPT), per SPT	/BH	3

Contract Duration: 48 Working Days

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